

Please Amend the Claims to Read as Follows:

Please cancel claim 2 without prejudice or disclaimer.

1. (Amended) A zipper locking device comprising:

a zipper that is selectively and alternatively adjustable between an open position and a closed position, the zipper having a length and comprising two rows of teeth, the rows of teeth being intermeshed with each other when the zipper is in the closed position and being separated from each other for a substantial portion of the length of the zipper when the zipper is in the open position;

a slider that is slidably connected to each of the rows of teeth such that the slider is movable between first and second positions along the rows of teeth, the slider being configured and adapted to intermesh the rows of teeth together when the slider is moved from the first position to the second position and to separate the rows of teeth from each other when the slider is moved from the second position to the first position such that the zipper is in the open position when the slider is in the first position and such that the zipper is in the closed position when the slider is in the second position, the slider comprising a main body and a first loop; and

a locking member that is operatively connected to the zipper, the locking member comprising a second loop, the first loop being adapted and configured to be at least partially passable through the second loop when the slider is in the second position and being configured and adapted to allow a bolt of a lock to be positioned extending therethrough, the second loop being configured and adapted to prevent the passage of the first loop through the second loop when the bolt of the lock is positioned extending through the first loop such that the movement of the slider towards the first position is limited when the bolt of the lock is positioned extending through the first loop

2. (Cancelled)

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3. (Amended) A zipper locking device in accordance with Claim 1 wherein the second loop is rigid.
 4. (Amended) A zipper locking device in accordance with Claim 1 wherein the first loop is integrally formed as a monolithic piece together with the main body of the slider.
 5. (Amended) A zipper locking device in accordance with Claim 1 wherein the slider further comprises a pull loop and a pull tab, the pull tab being pivotally connected to the pull loop of the slider in a manner such that the pull tab is movable relative to main body of the slider.
 6. (Amended) A zipper locking device in accordance with Claim 1 wherein the first loop is a closed loop.
 7. A piece of baggage comprising a zipper locking device in accordance with Claim 1.
 8. (Amended) A method of locking a zipper in a closed position comprising:

providing a zipper that is selectively and alternatively adjustable between an open position and a closed position, the zipper having a length and comprising two rows of teeth, the rows of teeth being intermeshed with each other when the zipper is in the closed position and being separated from each other for a substantial portion of the length of the zipper when the zipper is in the open position;

providing a slider that is slidably connected to each of the rows of teeth such that the slider is movable between first and second positions along the rows of teeth, the slider being configured and adapted to intermesh the rows of teeth together when the slider is moved from the first position to the second position and to separate the rows of teeth from each other when the slider is moved from the second position to the first position such that the zipper is in the open

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position when the slider is in the first position and such that the zipper is in the closed position
when the slider is in the second position, the slider comprising a main body and a first loop;

providing a locking member, the locking member being operatively connected to the
zipper and comprising a second loop;

providing a lock comprising a bolt;

sliding the slider to the second position such that the zipper is in the closed position;

passing at least a portion of the first loop through the second loop when the slider is in the
second position; and

positioning the bolt of the lock in a manner such that the bolt extends through the portion
of the first loop and such that the bolt prevents the portion of the first loop from passing back
through the second loop so as to limit the slider from moving from the second position toward
the first position.

9. (Amended) A method of locking a zipper in a closed position in accordance with Claim 8
wherein the first loop is rigidly fixed to the main body of the slider.
10. (Amended) A method of locking a zipper in a closed position in accordance with Claim 9
wherein the second loop is pivotal about an axis relative to the zipper and wherein the
step of passing at least the portion of the first loop through the second loop further
comprises pivoting the second loop about the axis to cause the portion of the first loop to
pass through the second loop.
11. A method of locking an opening of an internal compartment of a piece of baggage in a
closed position comprising:

providing a piece of baggage comprising an internal compartment having an opening that
connects the internal compartment to an environment external to the piece of baggage; and

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locking the opening of the internal compartment of the piece of baggage by performing the method of locking a zipper in a closed position in accordance with Claim 8.
